

Form PTO-1449 (modified)Atty. Docket No.
OSTS:003USD2/SLHSerial No.
09/879,445

List of Patents and Publications for Applicant's

Applicant
Gregory R. Mundy
Wolfgang E. Gallwitz**RECEIVED**

FEB 07 2002

INFORMATION DISCLOSURE STATEMENT

FEB 04 2002

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Filing Date:
June 11, 2001Group:
1642 **TECH CENTER 1600/2900**U.S. Patent Documents
See Page 1Foreign Patent Documents
See Page 1Other Art
See Page 1**Other Art (Including Author, Title, Date Pertinent Pages, Etc.)**

Exam. Init.	Ref. Des.	Citation
	C6	Lanske B, Karaplis AC, Lee K, Luz A, Vortkamp A, Pirro A, Karperien M, Defize LHK, Ho C, Mulligan RC, Abou-Samra A, Juppner H, Segre GV, Kronenberg HM. PTH/PTHrP receptor in early development and indian hedgehog-regulated bone growth. <i>Science</i> 273:663-666, 1996.
	C7	Liapis H, Crouch EC, Grosso LE, Kitazawa S, Wick MR. Expression of parathyroid-like protein in normal, proliferative, and neoplastic human breast tissues. <i>Am J Pathol</i> 143: 1169-1178, 1993.
	C8	Moseley JM, Kubota M, Diefenbach-Jagger H, Wettenhall REH, Kemp BE, Suva LJ, Rodda CP, Ebeling PR, Hudson PJ, Zajac JD, Martin TJ. Parathyroid hormone-related protein purified from a human lung cancer cell line. <i>Proc Natl Acad Sci USA</i> 84: 5048-5052, 1987.
	C9	Mundy GR. Malignancy and hypercalcemia. In Calcium Homeostasis - Hypercalcemia and Hypocalcemia. Second Editor, Martin Dunitz, London, 1990.
	C10	Powell GJ, Southby J, Danks JA, Stillwell RG, Hayman JA, Henderson MA, Bennett RC, Martin TJ. Localization of parathyroid-hormone-related protein in breast cancer metastases - increased incidence in bone compared with other sites. <i>Cancer Res</i> 51: 3059-3061, 1991.
	C11	Southby J, Kissin MW, Danks JA, Hayman JA, Moseley JM, Henderson MA, Bennett RC, Martin TJ. Immunohistochemical localization of parathyroid hormone-related protein in human breast cancer. <i>Cancer Res</i> 50: 7710-7716, 1990.
	C12	Stewart AF. PTHrP(1-36) as a skeletal anabolic agent for the treatment of osteoporosis. <i>Bone</i> 19:303-306, 1996.
	C13	Strewler GJ, Stem PH, Jacobs JW, Eveloff J, Klein RF, Leung SC, Rosenblatt M, Nissenson RA. Parathyroid-hormone-like protein from human renal carcinoma cells: structural and functional homology with parathyroid hormone. <i>J Clin Invest</i> 80: 1803-1807, 1987.
	C14	Suda N, Gillespie MT, Traianedes K, Zhou H, Ho PWM, Hards DK, Allan EH, Martin TJ, Moseley JM. Expression of parathyroid hormone-related protein in cells of osteoblast-lineage. <i>J Cell Physiology</i> 166:96-104, 1996.
	C15	Vargas SJ, Gillespie MT, Powell GJ, Southby J, Danks JA, Moseley JM, Martin TJ. Localization of parathyroid hormone-related protein mRNA expression in breast cancer and metastatic lesions by in situ hybridization. <i>J Bone Min Res</i> 7: 971-979, 1992.

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Examiner:

Anne L. Sullivan

Date Considered:

2/22/03

EXAMINER: initial if reference considered, whether or not citation is in conformance with MPEP609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Information Disclosure Statement — PTO-1449 (Modified)

A: 125525(25085029_1)

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	A1						

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
	B1	WO 96/22790	August 1, 1996	PGT			

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C1	Bouizar Z, Spyrtos F, Deytieu S, de-Vernejoul MC, Jullienne A. Polymerase chain reaction analysis of parathyroid hormone-related protein. <i>Cancer Res</i> 53: 5076-5078, 1993
	C2	Bundred NJ, Walker RA, Ratcliffe WA, Warwick J, Morrison JM, Ratcliffe JG. Parathyroid hormone-related protein and skeletal morbidity in breast cancer. <i>Eur J Cancer</i> 28: 690-692, 1992.
	C3	Burtis WJ, Wu T, Bunch C, Wysolmerski JJ, Insogna KL, Weir EC, Broadus AE, Stewart AF. Identification of a novel 17,000 dalton parathyroid hormone-like adenylate cyclase-stimulating protein from a tumor associated with humoral hypercalcemia of malignancy. <i>J Biol Chem</i> 262: 7151-7156, 1987.
	C4	Guisse TA, Yoneda T, Yates AJ, Mundy GR. The combined effect of tumor-produced parathyroid hormone-related protein and transforming growth factor α enhance hypercalcemia <i>in vivo</i> and bone resorption. <i>J Clin Endocrinol. Metab.</i> 77:40-45, 1993.
	C5	Karaplis AC, Luz A, Glowacki J, Bronson RT, Tybulewicz VL, Kronenberg HM, Mulligan RC. Lethal skeletal dysplasia from targeted disruption of the parathyroid hormone-related peptide gene. <i>Genes Dev</i> 8:277-289, 1994.

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Examiner:

Amel Halloran

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Exam. Init.	Ref. Des.	Citation
	C16	Vickery BH, Avnur Z, Cheng Y, Chiou SS, Leaffer D, Caufield JP, Kimmel DB, Ho T, Krstenansky JL. RS-66271, a c-terminally substituted analog of human parathyroid hormone-related protein (1-34), increases trabecular and cortical bone in ovariectomized, osteopenic rats. <i>J Bone Min Res</i> 11:1943-1951, 1996.
	C17	Vortkamp A, Lee K, Lanske B, Segre GV, Kronenberg HM, Tabin CJ. Regulation of rate of cartilage differentiation by indian hedgehog and pth-related protein. <i>Science</i> 273:613-622, 1996.
	C18	Wysolmerski JJ, Vasavada R, Foley J, Weir EC, Burtis WJ, Kukreja SC, Guise TA, Broadus AE, Phillbrick WM. Transactivation of the PTH-rP gene in squamous carcinomas predicts the occurrence of hypercalcemia in athymic mice. <i>Cancer Res</i> 56: 1043-104, 1996.
	C19	Yin JJ, Taylor SD, Yoneda T, Dallas M, Boyce BF, Kumagai Y, Mundy GR, Guise TA. Evidence that parathyroid hormone-related protein (PTH-rP) causes osteolytic metastases without hypercalcemia. <i>J Bone Min Res</i> 10 (Suppl 1) #122, 1995.
	C20	Search Report, PCT/US97/14836, dated July 2, 1998.
	C21	<i>The Merck Index</i> , p.1593, XP-002068022, Budavari, ed., 1996, Merck Laboratories, Whitehouse Station, NJ, USA.
	C22	<i>The Merck Index</i> , no.22, XP-002068023, Budavari, ed., 1996, Merck Laboratories, Whitehouse Station, NJ, USA.
	C23	Alam and Cook, "Reporter Genes: Application of the study of mammalian gene transcription," <i>Anal. Biochem.</i> , 188:245-254, 1990.
	C24	Casey <i>et al.</i> , "Regulation of parathyroid hormone-related protein gene expression in human endometrial stromal cells in culture," <i>J. Clin. Endocrinol Metab.</i> , 77:188-194, 1993.
	C25	Yu <i>et al.</i> , "Vitamin D analogs new therapeutic agents for the treatment of squamous cancer and its associated hypercalcemia," <i>Anti-Cancer Drugs</i> , 6:101-108, 1995.

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James L. Gillman

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